Interview Summary

Application No.	Applicant(s)	Applicant(s)		
09/782,626	HAKIM ET AL	HAKIM ET AL.		
Examiner	Art Unit			
Virginia M Kibler	2623	#5		

	Virginia M Kibler	2623	#7
All participants (applicant, applicant's representative, PTO	personnel):		
(1) <u>Virginia M Kibler</u> .	(3) Sanford T. Colb.		
(2) Mehrdad Dastouri.	(4)		
Date of Interview: 26 February 2004.			
Type: a)☐ Telephonic b)☐ Video Conference c)☒ Personal [copy given to: 1)☐ applicant 2	2)⊠ applicant's representative	· e]	
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description:	e)□ No.		
Claim(s) discussed: All .			
Identification of prior art discussed:			
Agreement with respect to the claims f)☐ was reached. g	ı)☐ was not reached. h)☒ N	I/A.	
Substance of Interview including description of the general reached, or any other comments: Discussed proposed to claim 72 combined with use of pseudo of the prior art of record subject to further	image may possibly o	· Proposed we	the reason
(A fuller description, if necessary, and a copy of the amend allowable, if available, must be attached. Also, where no callowable is available, a summary thereof must be attached	copy of the amendments that v	reed would rend vould render the	er the claim claims
THE FORMAL WRITTEN REPLY TO THE LAST OFFICE A INTERVIEW. (See MPEP Section 713.04). If a reply to the GIVEN ONE MONTH FROM THIS INTERVIEW DATE, OR FORM, WHICHEVER IS LATER, TO FILE A STATEMENT Summary of Record of Interview requirements on reverse s	e last Office action has already THE MAILING DATE OF THI OF THE SUBSTANCE OF TH	been filed, APP S INTERVIEW S	LICANT IS SUMMARY
Attachment Email dated 2/25/04	,		

Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.

<u>Fugurea</u> <u>KbCe</u> Examiner's signature, if required

Kibler, Virginia M.

From:

global@stc.co.il

Sent:

Wednesday, February 25, 2004 9:29 AM

To:

Kibler, Virginia M.

Subject:

USSN 09/782,626 Our ref.: 39828 INTERVIEW ON THURSDAY FEBRUARY 26, 2004 9AM

Importance: High

In advance of our interview, kindly consider the following matters:

- 1. Proposed amendment to independent claims 1 and 44 to add recitation stating that the defect inspection employs a reference which is provided by neither of the two images. Reference is made to Fig. 1 and Page 14, last paragraph of specification.
- 2. Regarding claims 26, 31, 69 and 74, neither of the cited references teaches or suggests the "non-linear" feature.

It is also noted that in the present claimed invention, in contrast to the prior art, both received signals are reflected energy, and

the illumination is polyspectral in the visible band and the received light is all in the visible band.

Additionally with respect to claim 72, it is proposed to add reference to the electrical circuit being formed on the different surfaces of a non-opaque substrate, and that the inspection output information corresponds to at least part of an electrical circuit formed on a first surface of the electrical circuit.

It is noted that in Elyassaf, although the surface is non-opaque, the electrical circuit is only formed on one surface thereof, not on the both of the different surfaces.

Respectfully submitted,

Sanford T. Colb